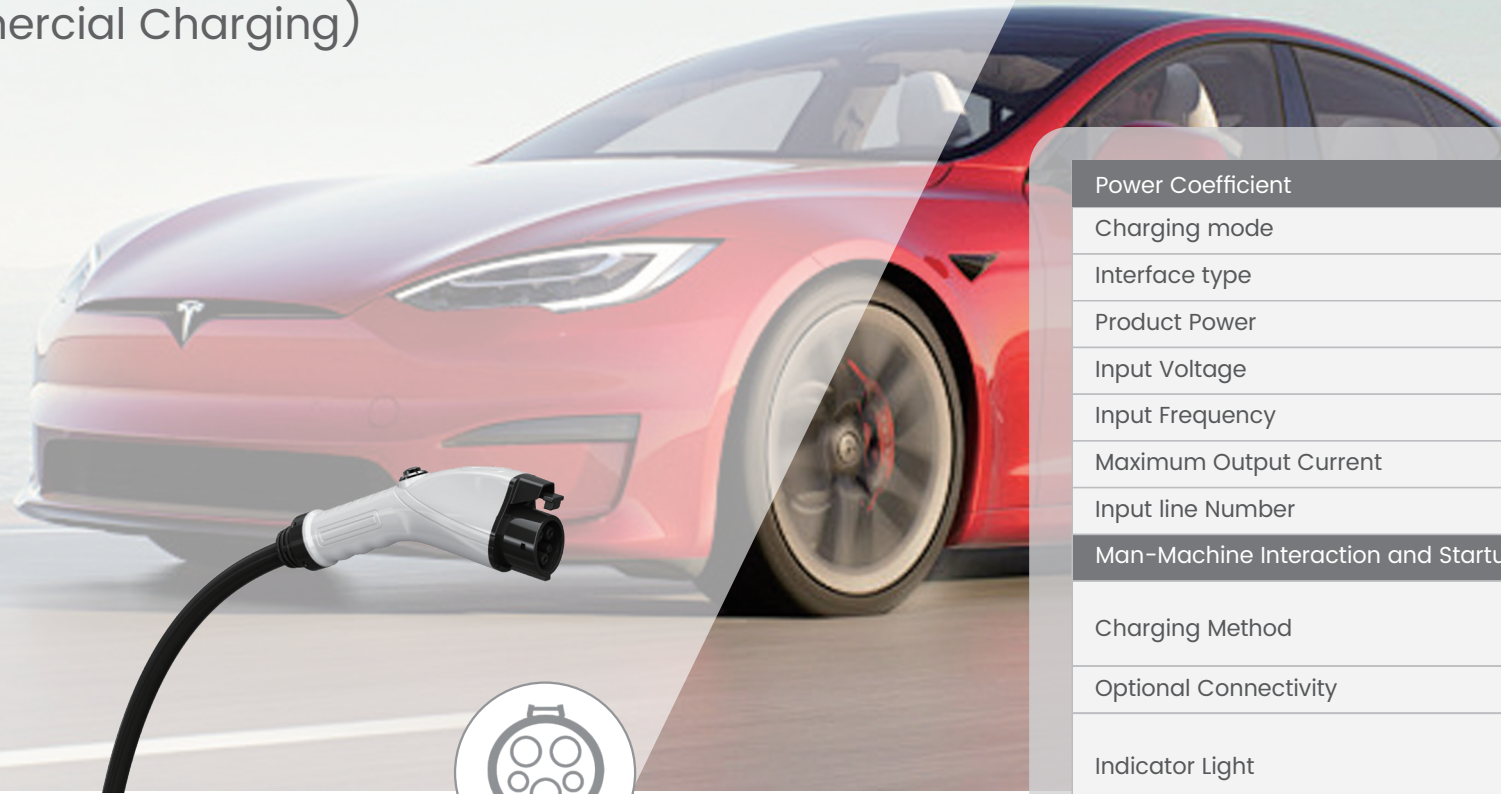
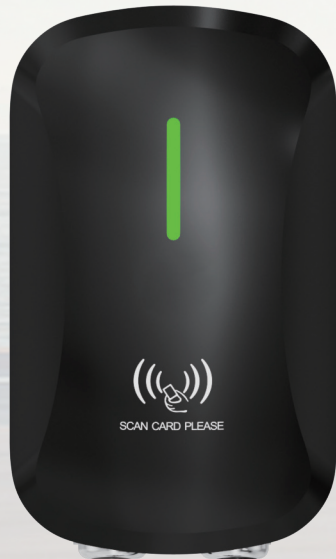


WALL-MOUNTED AC CHARGER

(Residential charging, Commercial Charging)



SAE J1772 (Type 1)



Features

- Wall-mounted AC charger is mainly used for AC slow charging of electric vehicles.
- The product integrates charging control and guidance, human-computer interaction control, communication, and other functions.
- It has good dust-proof and waterproof functions, and the protection level reaches TYPE 4.
- It can work safely indoors and outdoors .
- Application: Residential charging .
- Instructions: which is convenient and quick, and can be operated by a mobile phone after networking.
- Passed ETL and FCC, ENERGY STAR certification applicable to the United States and Canada.
- LOGO, color, function etc. are customizable.
- OEM/ODM including size, shape etc. are available.



Power Coefficient			
Charging mode	LEVEL2		
Interface type	J1772(Type1)		
Product Power	7.6KW/9.6KW/11.5KW optional		
Input Voltage	120-250VAC		
Input Frequency	50/60HZ		
Maximum Output Current	32A/40A/48A		
Input line Number	Three Lines -L1, L2/N, PE		
Man-Machine Interaction and Startup Method			
Charging Method	Standard: Swipe RFID card(offline), Plug and charge Optional: Swipe RFID card(offline), Bluetooth APP		
Optional Connectivity	WIFI, Bluetooth		
Indicator Light	Two-color indicator light, Standby: green light always on; Charging: the green light flashes; Fault: the red light always on.		
Display screen	NO		
Working Environment			
Storage Temperature	-30~70℃ (-22°F~158°F)		
Working Temperature	-30~50℃ (-22°F~122°F)		
Relative Humidity	≤95%		
Protection Level	TYPE 4		
Altitude	≤2000m		
Operational Environment	Outdoor, Indoor		
Usage Occasion	Residential and commercial charging		
Defensive Function			
Leakage Protection	Yes, CCID20	Under-voltage Protection	Yes
Ground Protection	Yes	Over-current Protection	Yes
Over-voltage Protection	Yes	Abnormal Protection of Charging Plug Wire Connection	Yes
Size Specification			
Installation Method	Wall-mounted Floor-standing (optional)		
Number of Interfaces	1 (line lengthn 7.5m)		
Size	10.74"X6.37"X3.83" (272.9mmX161.9mmX97.2mm)		
Product package size	30.31"X16.14"X10.63" (770mmX410mmX270mm)		
Product Weight	4.5KG		
Housing Material	PC and ABS mixed material		
Customization Requirement			
Custom LOGO	Yes		
Customized Appearance	Yes		
Custom Specification	Yes		